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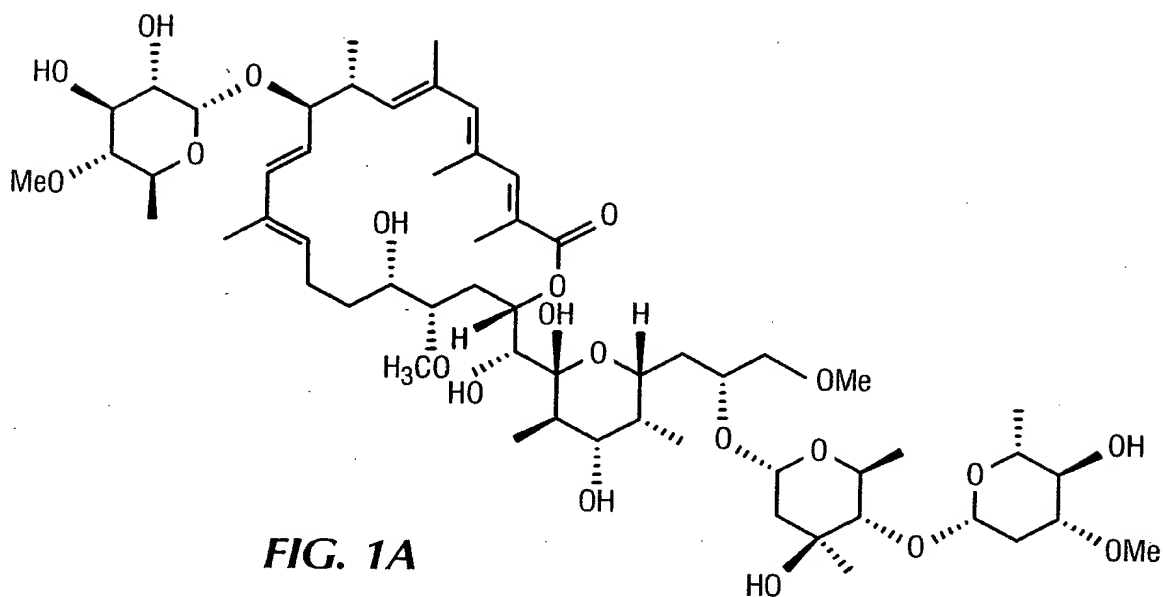


FIG. 1A

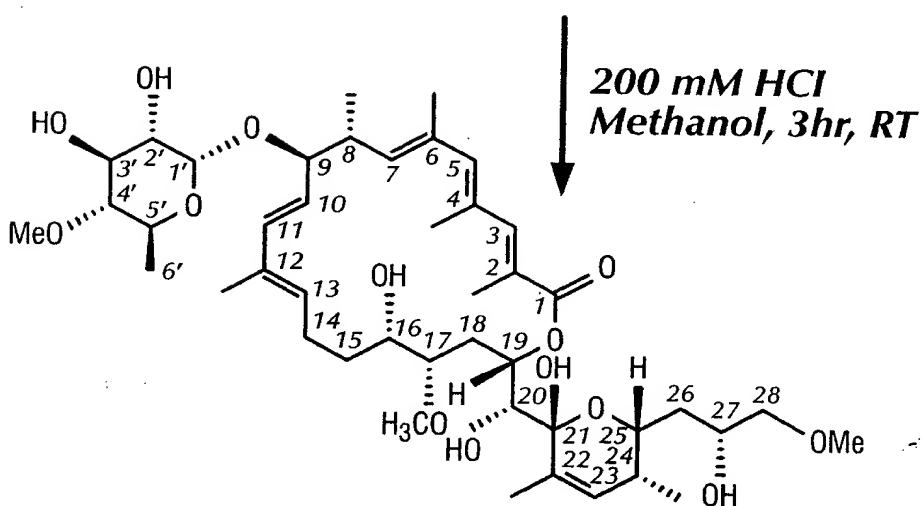
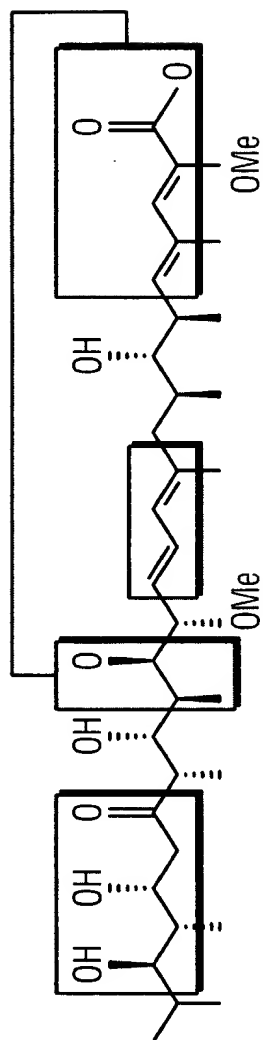


FIG. 1B

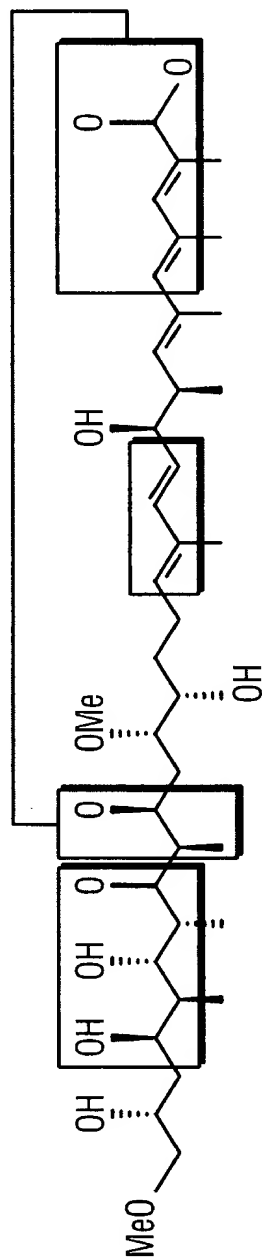


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Bafilomycin

FIG. 2A



Truncated Apoptolidin

FIG. 2B



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Selectivity of Apoptolidin Toward Certain Tumor Cells,
As Illustrated by the NCI-60 Cell Line Panel

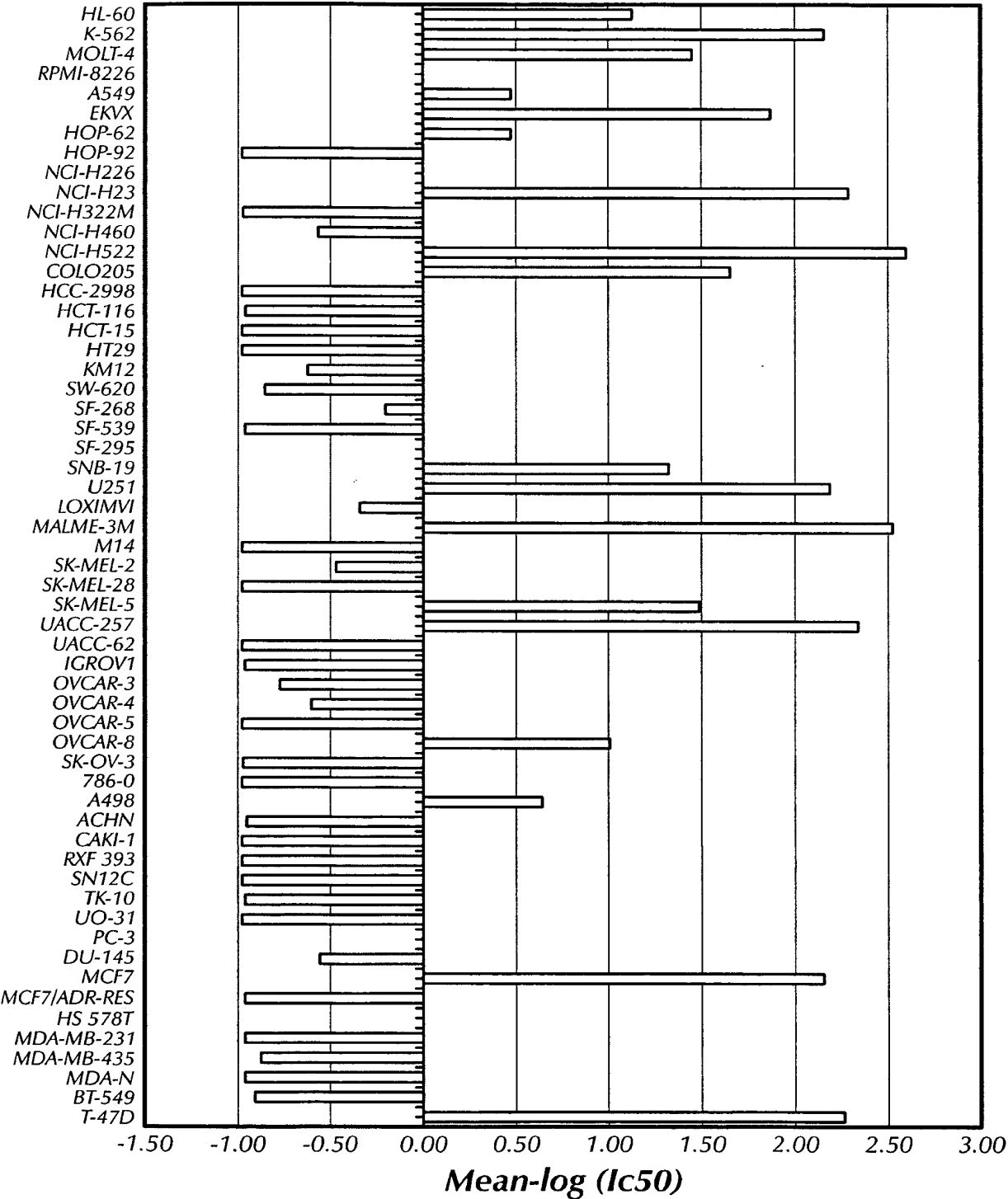


FIG. 3



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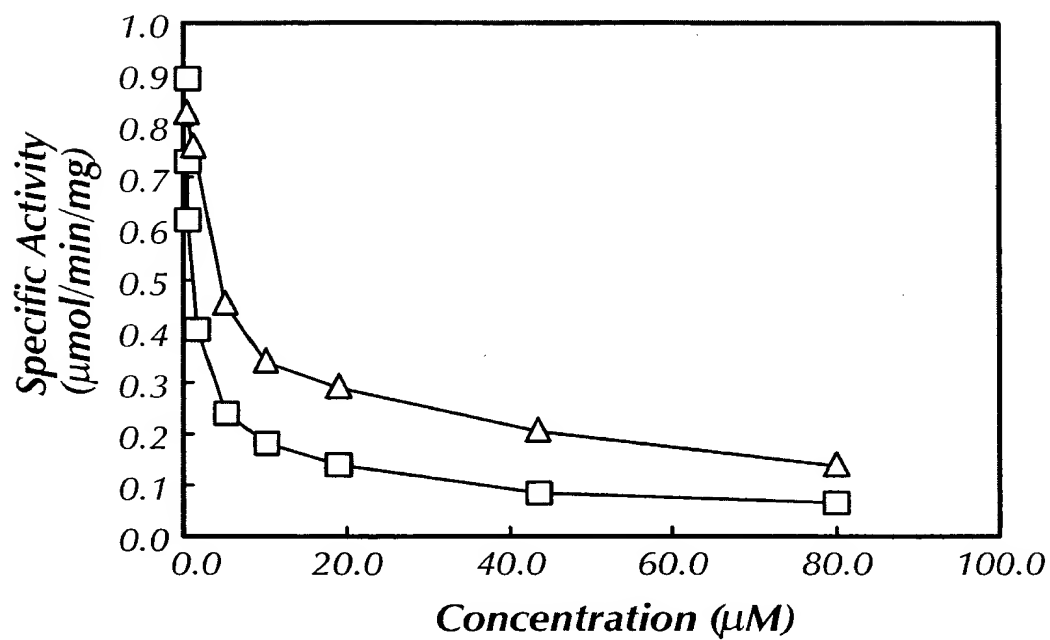


FIG. 4



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***A Simple Model for the Selective
Cytotoxicity of F₀F₁ ATPase Inhibitors***

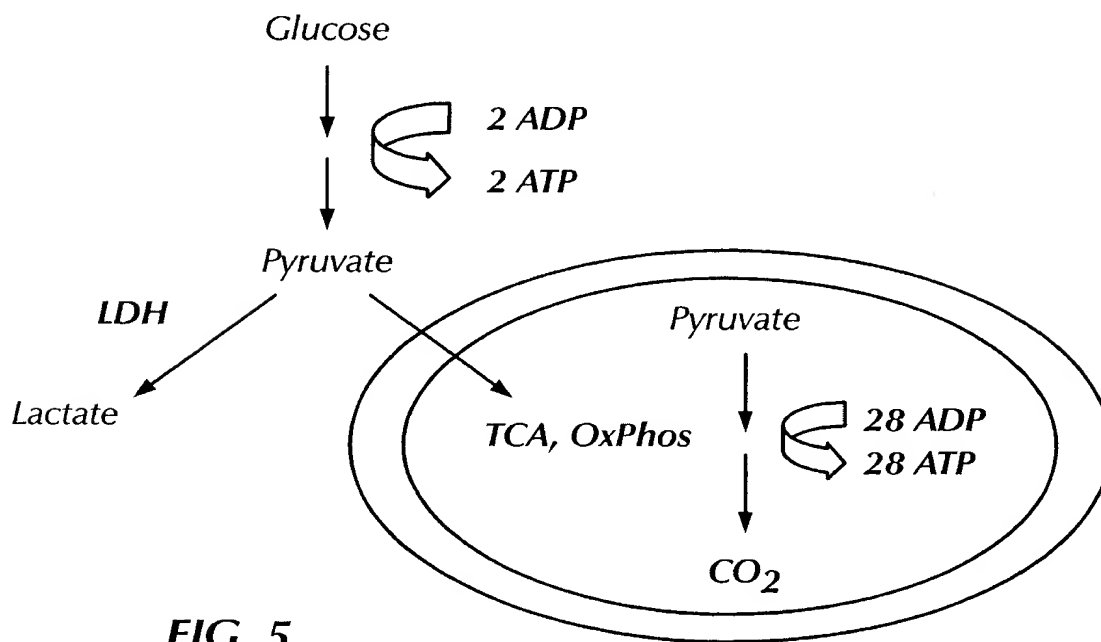


FIG. 5



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Oxamate Sensitizes Jurkat cells to Apoptolidin

*Jurkat planted at 40,000/well, killing
with various drug combinations*

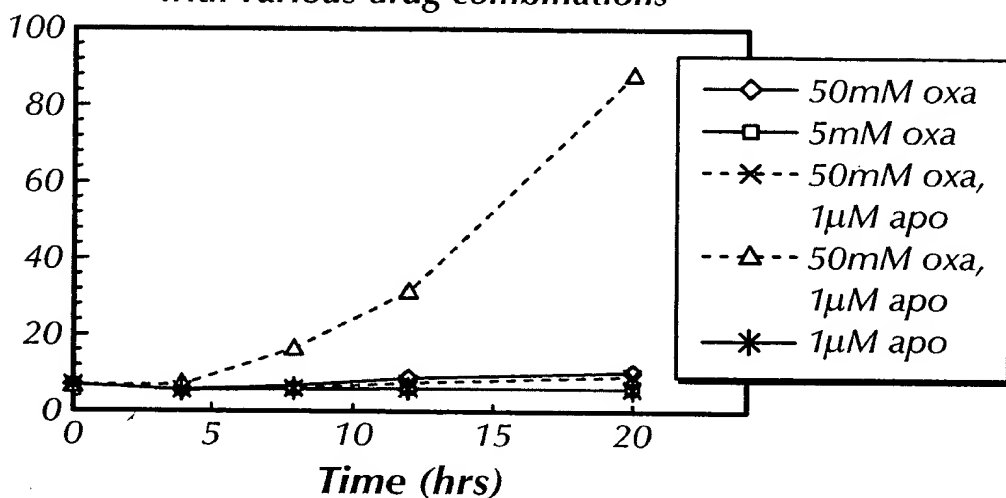


FIG. 6A

*Jurkat planted at 40,000/well, killing
with various drug combinations*

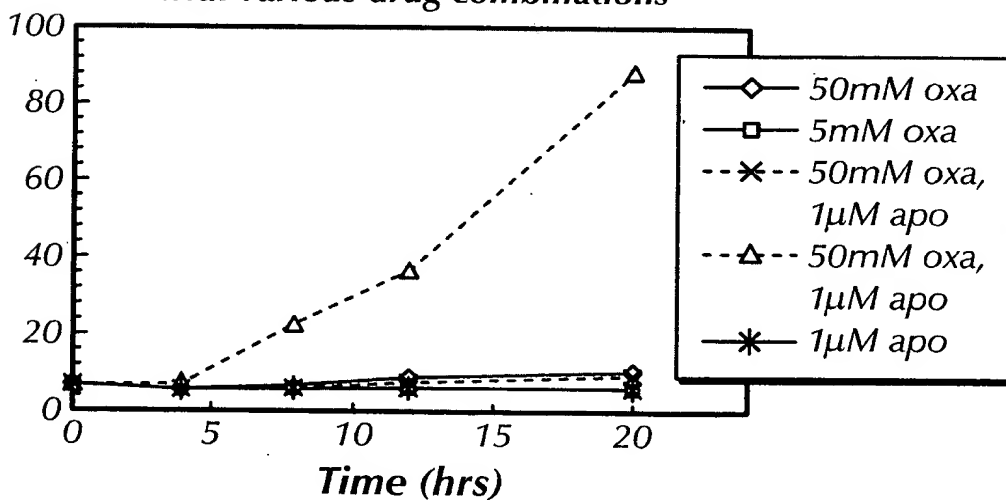


FIG. 6B



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Deoxyglucose Sensitizes Jurkat cells to Apoptolidin

Jurkat planted at 40,000/well, killing
with deoxyglucose and apoptolidin

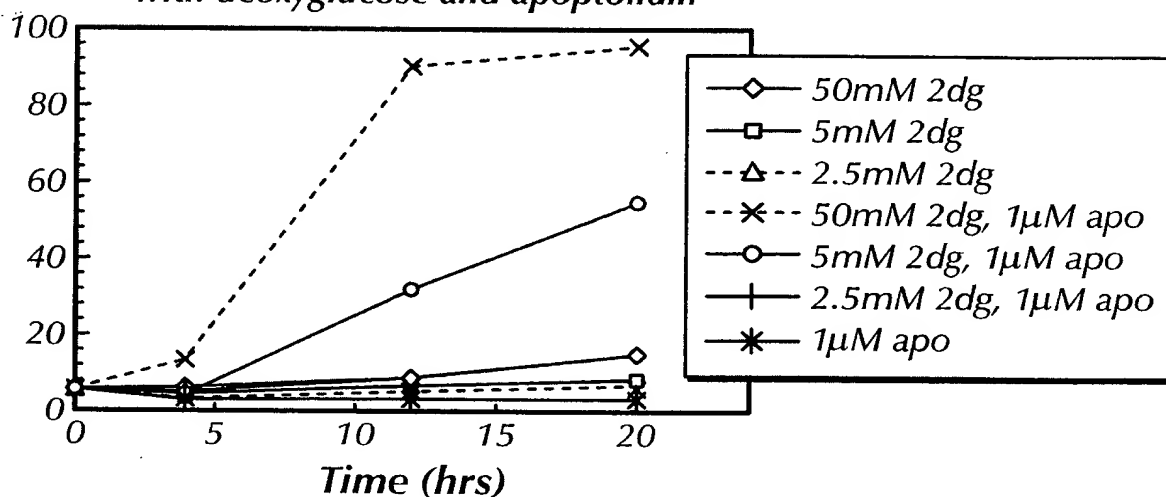


FIG. 7A

Jurkat planted at 40,000/well, killing
with deoxyglucose and apoptolidin

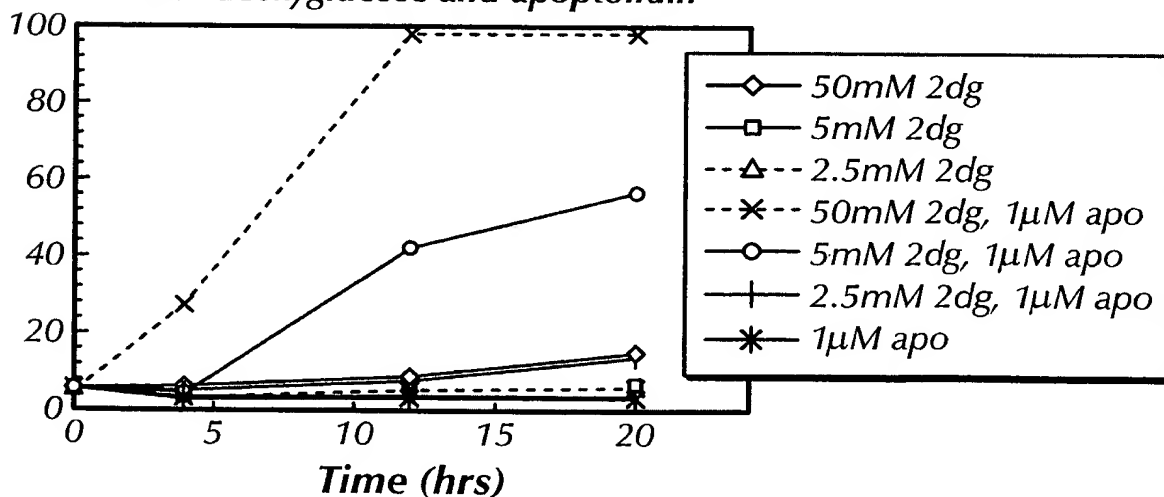


FIG. 7B



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Oxamate Enhances Sensitivity of LYas Cells to Apoptolidin

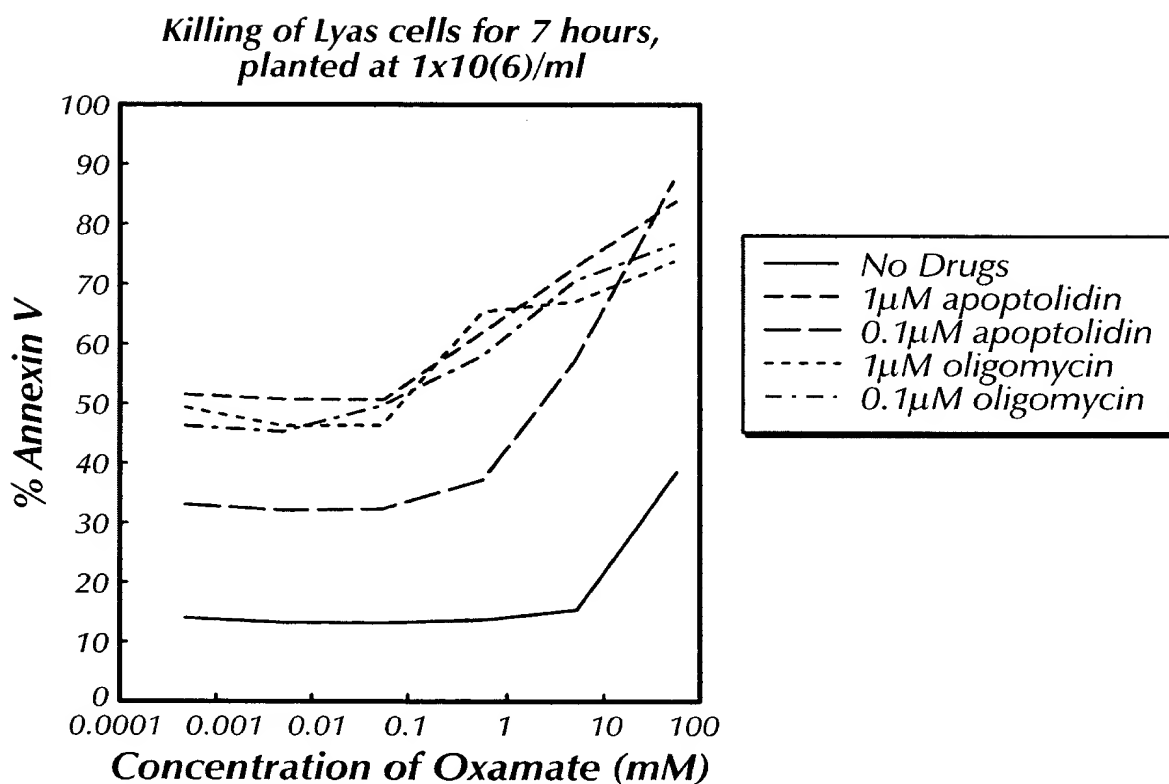


FIG. 8



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Oxamate Sensitization of Cells to
Apoptolidin: A General Phenomenon

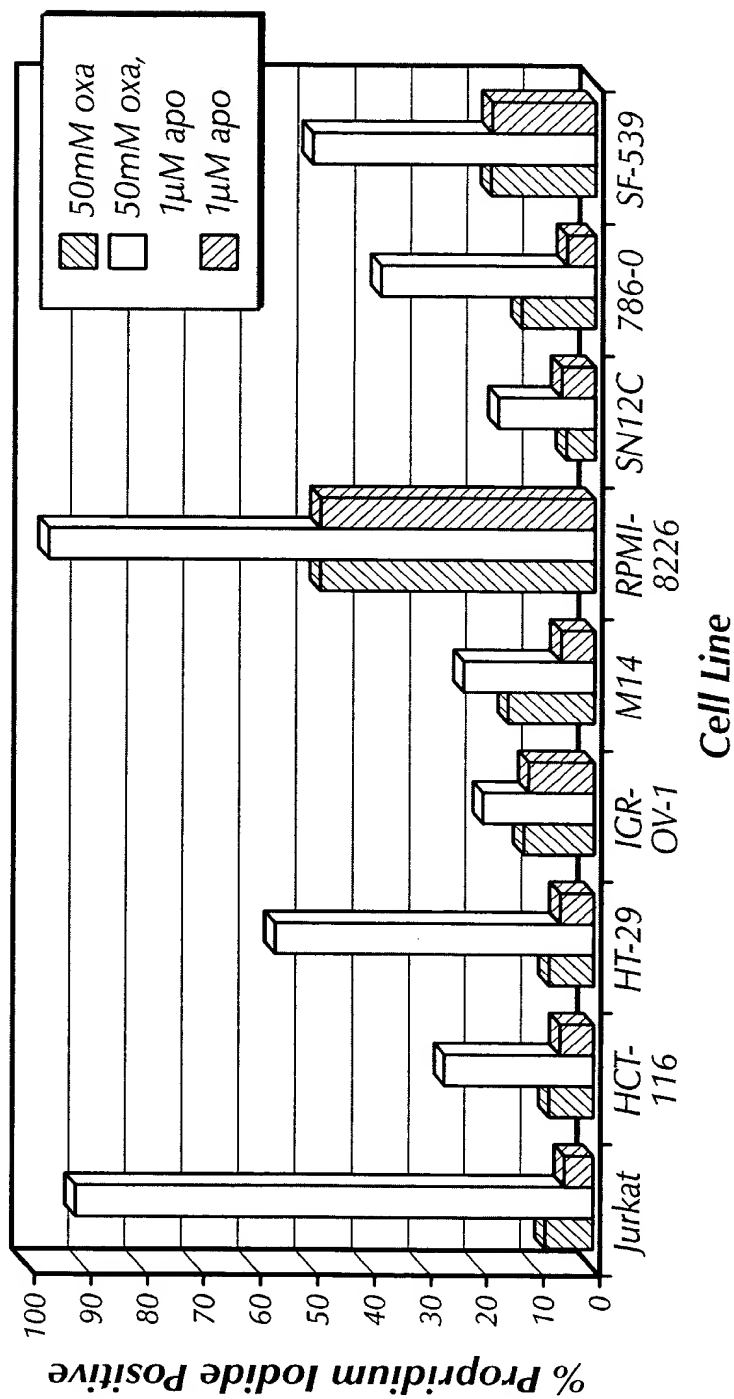


FIG. 9



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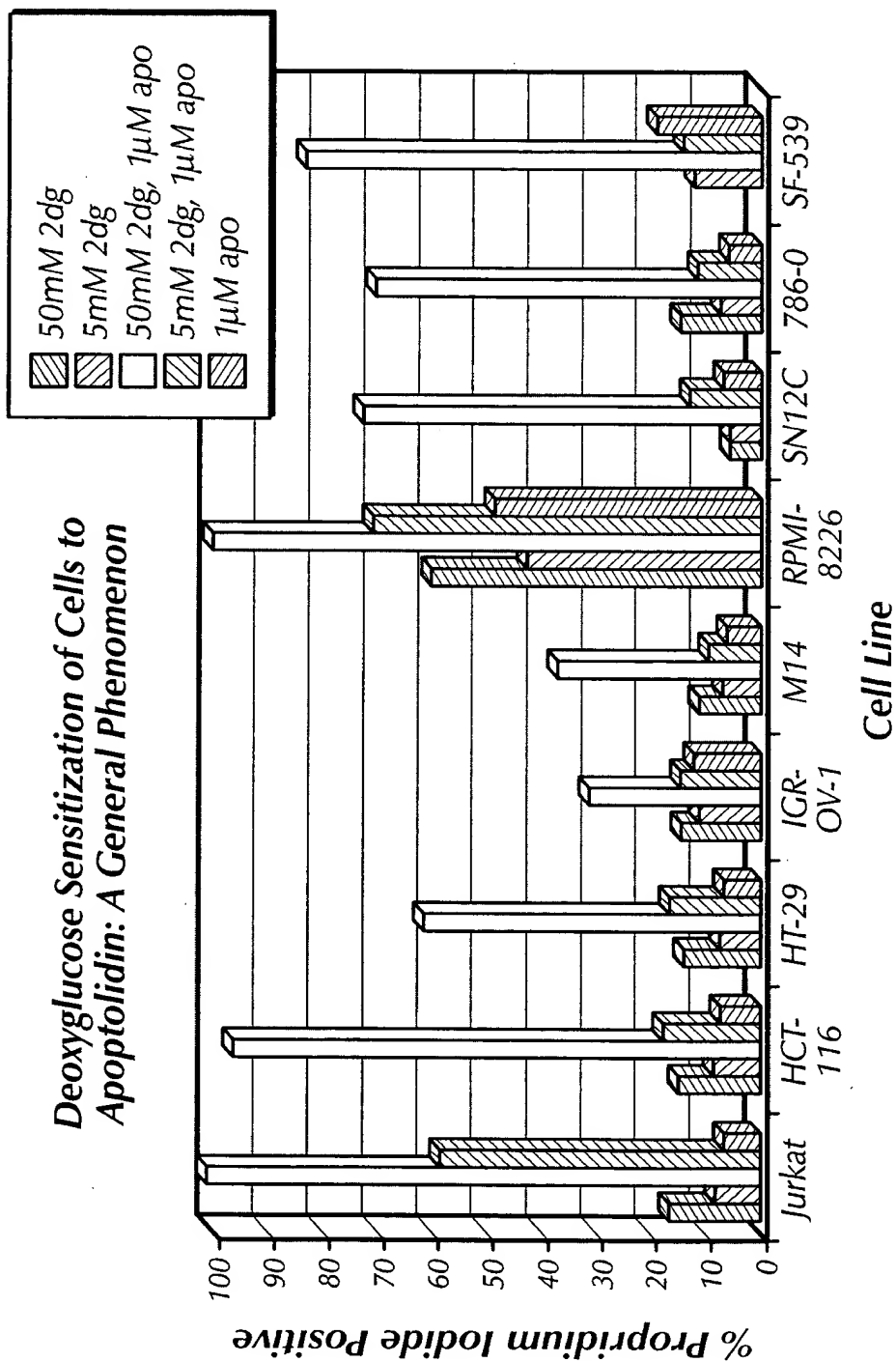


FIG. 10



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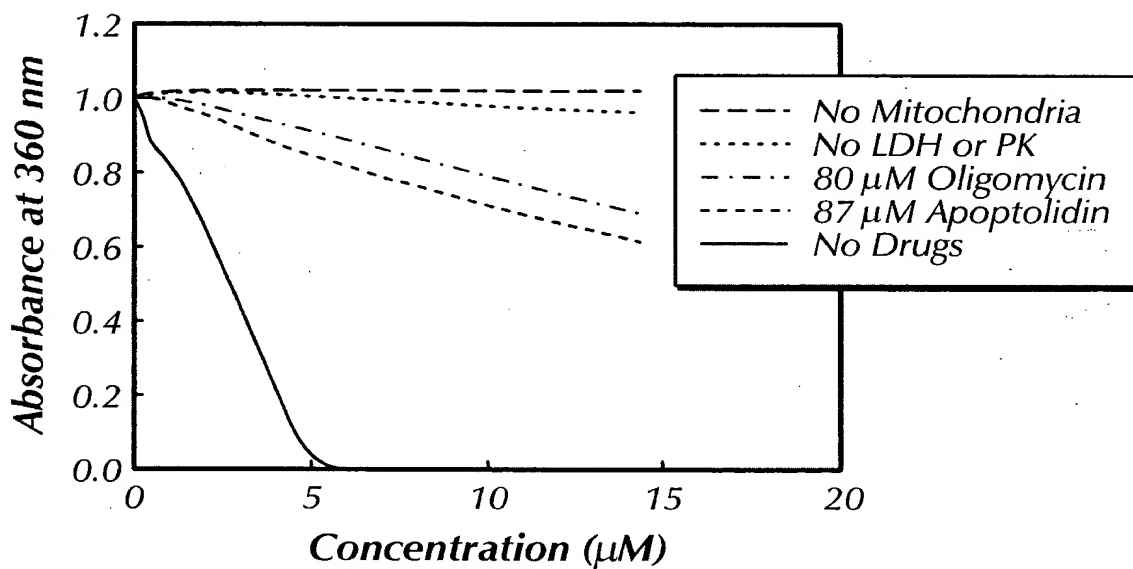


FIG. 11